In The Claims

Please amend the claims as follows:

1. (original) A stylus for use with a touch screen having a digitizer, said stylus

comprising:

an elastic member;

a first end cap tapered to a point and coupled to said elastic member;

a second end cap coupled to said elastic member; and

a plurality of mid-segments coupled to said elastic member between

said first and second end caps.

2. (original) A stylus as described in Claim 1 wherein said mid-segments are

operable to interlock with each other, said first end cap and said second end cap

to form a rigid member.

3. (original) A stylus as described in Claim 2 wherein said stylus is operable

to become flexible when said first end cap is pulled away from said second end

cap to disengage interlocking members of said mid-segments and said first and

second end caps.

4. (original) A stylus as described in Claim 1 wherein said elastic member is

a spring.

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5. (original) A stylus as described in Claim 1 wherein said elastic member

covers the outside of the stylus.

6. (original) The stylus as described in Claim 1 wherein said stylus locks

together by twisting said first end cap relative to said second end cap.

7. (original) The stylus as described in Claim 1 wherein said plurality of mid-

segments are hollow.

8. (original) The stylus as described in Claim 7 wherein said elastic member

is a spring and wherein said spring comprises hooks on both ends and wherein

said spring is extended within said hollow mid-segments.

9. (currently amended) A portable electronic device comprising:

a processor coupled to a bus;

memory coupled to said bus;

a touch sensitive screen coupled to said bus; and

a stylus comprising:

an elastic member;

a first end cap tapered to a point and coupled to said elastic

member;

a second end cap coupled to said elastic member; and

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a plurality of hollow mid-segments coupled to said elastic member

between said first and second end caps.

10. (original) A portable electronic device as described in Claim 9 wherein

said plurality of mid-segments comprise interlocking members to interlock with

each other, said first end cap and said second end cap to form a rigid member.

11. (original) A portable electronic device as described in Claim 10 wherein

said stylus becomes flexible when said first end cap is pulled away from said

second end cap to disengage said interlocking members.

12. (original) A portable electronic device as described in Claim 10 wherein

said elastic member is a spring.

13. (original) A portable electronic device as described in Claim 10 wherein

said elastic member covers the outside of the stylus.

14. (original) A portable electronic device as described in Claim 10 wherein

said stylus locks together by twisting said first end cap relative to said second

end cap.

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15. (original) A portable electronic device as described in Claim 10 wherein

said plurality of mid-segments are hollow.

16. (currently amended) A portable electronic device as described in Claim 15

wherein said elastic segment is a spring comprising hooks on both ends and

wherein said traverses through spring is located inside said plurality of hollow

mid-segments.

17. (amended) A portable electronic device as described in Claim 10 wherein

said stylus can be simultaneously stored along more than one side of said

portable electronic device.

18. (original) A portable electronic device as described in Claim 10 wherein

said portable electronic device is a PDA (portable electronic assistant).

19. (original) A bendable stylus for use with a miniaturized portable electronic

device, said stylus comprising:

an elastic member;

a first end cap tapered to a point and coupled to said elastic member;

a second end cap coupled to said elastic member; and

a plurality of mid segments coupled to said elastic member between said

first and second end caps.

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20. (original) A stylus as described in Claim 19 wherein said plurality of mid

segments interlock with each other, said first end cap and said second end cap

to form a rigid member.

21. (original) A stylus as described in Claim 20 wherein said stylus becomes

flexible when said first end cap is pulled away from said second end cap to

disengage said plurality of mid-segments.

22. (original) A stylus as described in Claim 19 wherein said elastic member is

a spring.

23. (currently amended) A stylus as described in Claim 19 wherein said elastic

member covers the outside of the said stylus.

24. (currently amended) A stylus as described in Claim 19 wherein said elastic

member is a spring and wherein said spring comprises hooks on both ends and

wherein said spring traverses through is located inside said plurality of hollow

mid-segments.

25. (original) A stylus as described in Claim 19 wherein said elastic member is

a clear tube.

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26. (currently amended) A stylus as described in Claim 26 19 wherein one or more of said plurality of mid segments are is a different colors.

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